

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Patent No.: 7,433,000 B2

Applicant(s): Yoshifumi KATO et al.

Issued: October 7, 2008

Customer No.: 85775

For: LIGHTING SYSTEM AND DISPLAY

**REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Attached in duplicate is Form PTO-1050, with at least one copy being suitable for printing.

- ☐ The error was the fault of the Patent and Trademark Office, no fee is required.
- ☒ The error was not the fault of the Patent and Trademark Office, please charge the requisite fee of \$100 to Deposit Account No. 504827, Order No. 1004378-51110.
- ☒ The Commissioner is hereby authorized to charge any additional fees which may be required by this paper, or credit any overpayment to Deposit Account No. 504827, Order No. 1004378-51110.

Respectfully submitted,  
Locke Lord Bissell & Liddell LLP

Dated: June 25, 2009

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**UNITED STATES PATENT AND TRADEMARK OFFICE**  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,433,000 B2  
ISSUED : October 7, 2008  
INVENTOR(S): Yoshifumi KATO et al.  
TITLE: LIGHTING SYSTEM AND DISPLAY

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

**In the Specification**

Column 2, lines 7-8, please delete "The direction shifting element located between" and insert therefore -  
- The direction shifting element is located between--;

Column 4, line 66, please delete "the greater refractive index is referred to  $n_1$ ," and insert therefore - - the greater refractive index is referred to as  $n_1$ --;

Column 5, lines 1-2, please delete "is referred to  $n_2$ , and the critical angle is referred to  $\theta_c$ , the following equation is satisfied." and insert therefore - - is referred to as  $n_2$ , and the critical angle is referred to as  $\theta_c$ , the following equation is satisfied--;

Column 6, lines 32-33, please delete "compared to a square pole shaped prism, the triangular pole shaped prisms 28" and insert therefore - - compared to a square pole-shaped prism, the triangular pole-shaped prisms 28--;

Column 6, lines 56-57, please delete "components that are like or the same as" and insert therefore - - components that are alike or the same as--;

Column 7, line 26, please delete "on the light outputting surface are relatively uniform." and insert therefore - - on the light outputting surface is relatively uniform.--;

Column 7, line 34, please delete "may be embodied in the following forms." and insert therefore - - may be embodied in the forms described below.--;

Column 7, line 48, please delete "truncated pyramid shaped," and insert therefore - - truncated pyramid-shaped,--;

Column 7, line 54, please delete "rugby ball shaped." and insert therefore - - rugby ball-shaped.--;

Column 7, lines 58-59, please delete "which are square pole shaped" and insert therefore - - which are square pole-shaped--; and

Column 7, lines 62-63, please delete "light outputting surface are relatively uniform." and insert therefore - - light outputting surface is relatively uniform.--;

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